66n2E0' 26052260

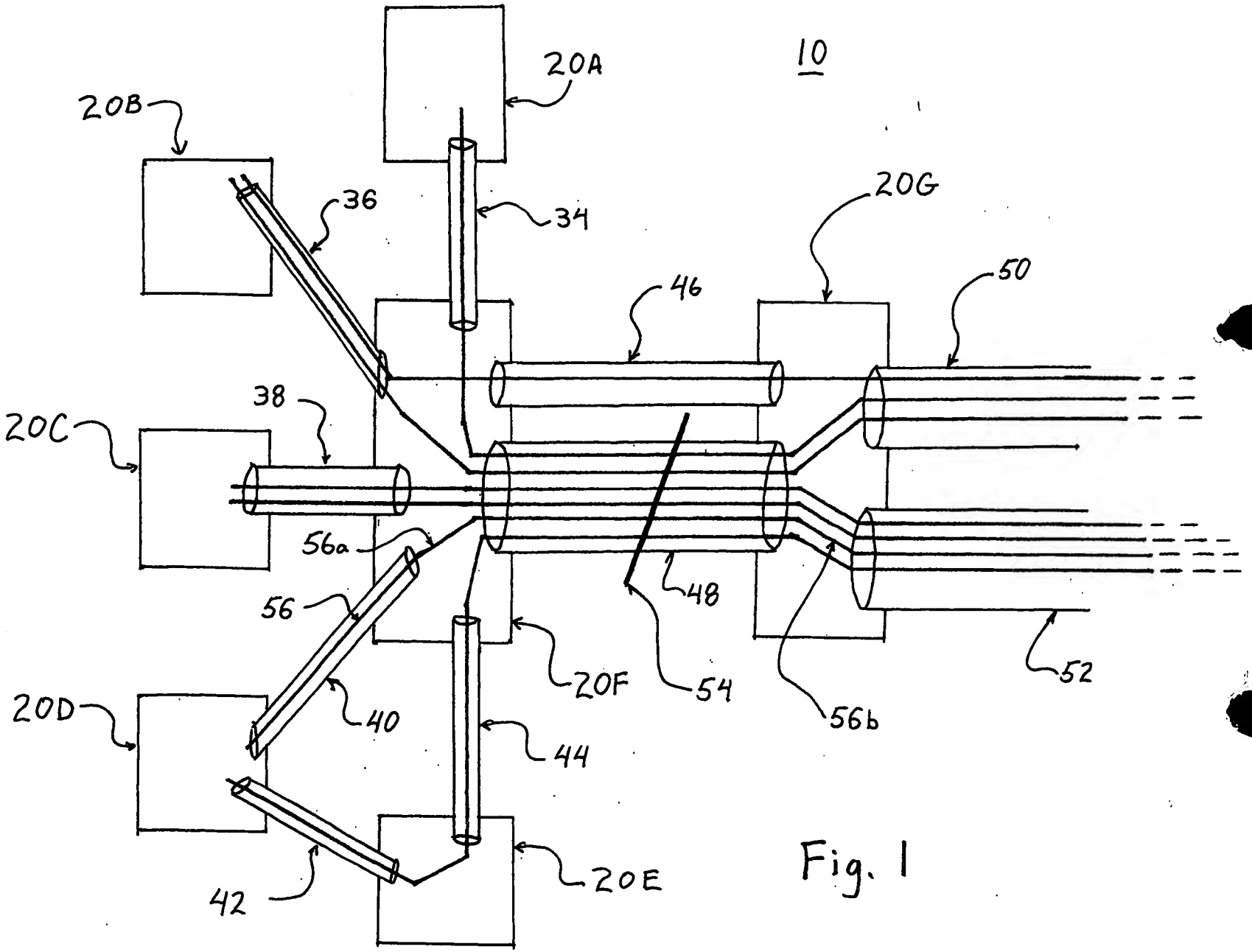

Fig. 1

6614203 2605260

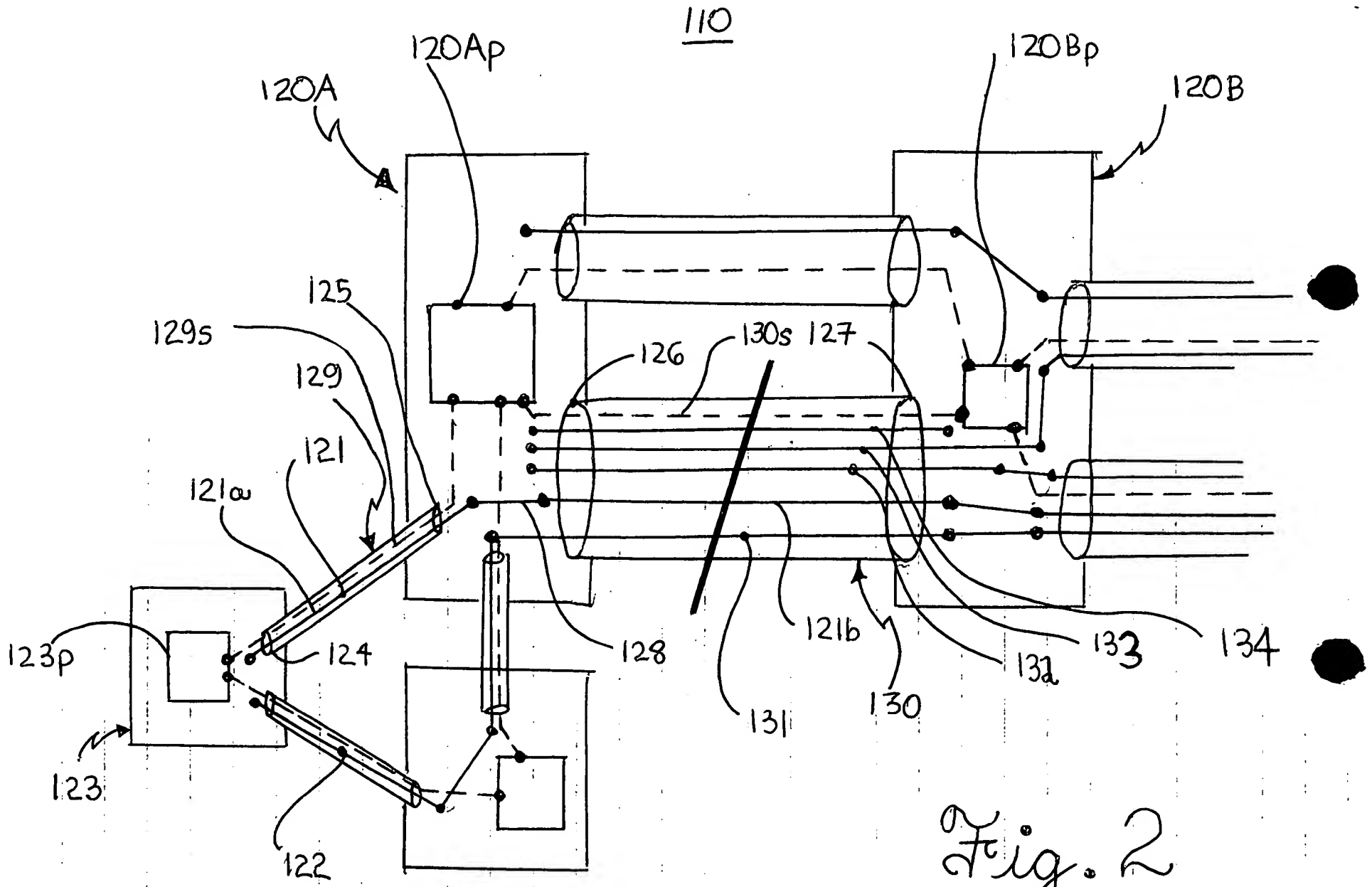

Fig. 2

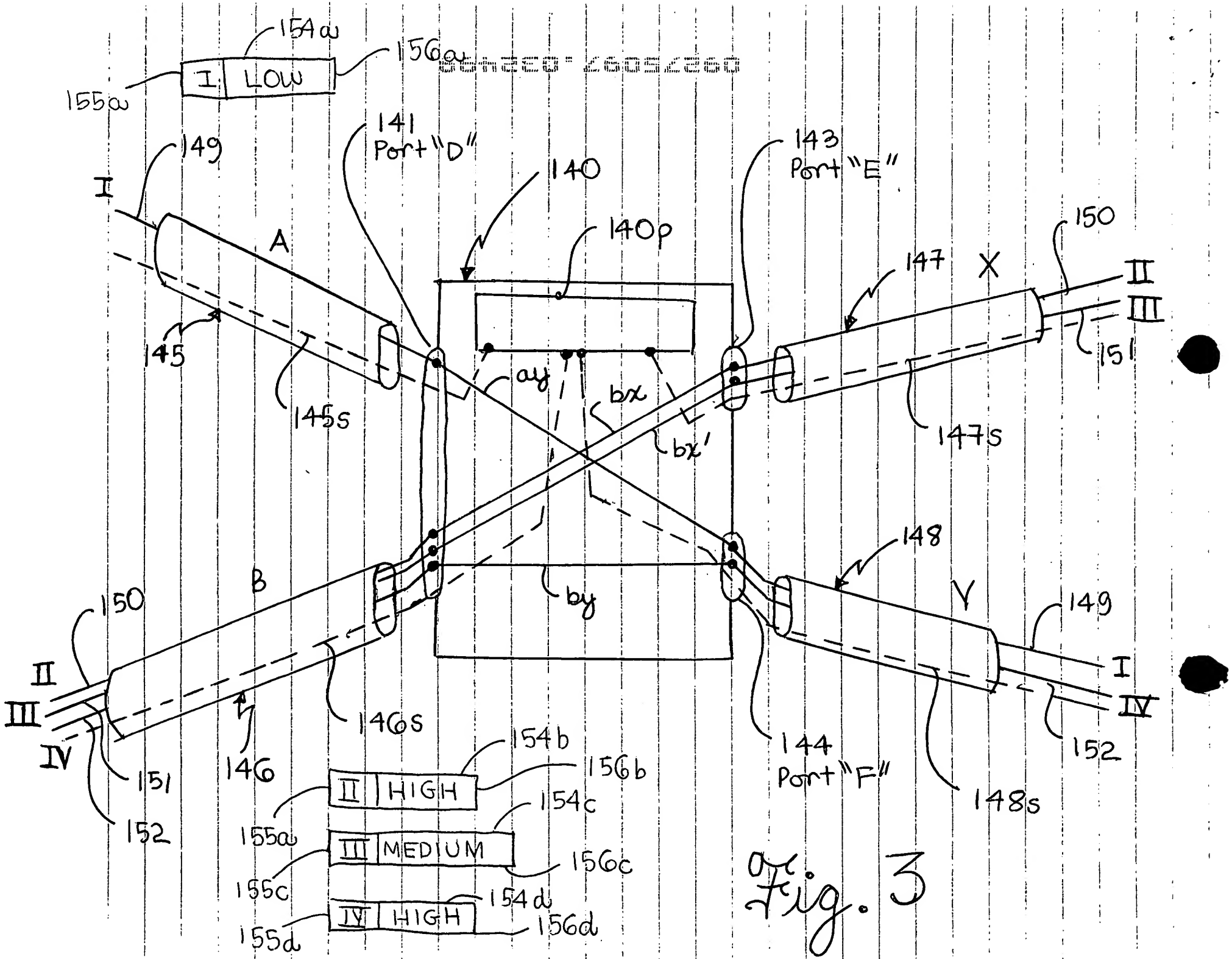
154a
156a
I LOW
155a
149
I
141
Port "D"
140
143
Port "E"
140p
150
A
147
X
II
III
145
151
145s
ay
bx
bx'
147s
148
150
B
Y
149
II
III
IV
by
I
IV
146s
154b
156b
144
Port "F"
151
146
II HIGH
152
148s
152
155a
154c
III MEDIUM
156c
155c
154d
IV HIGH
156d
155d

Fig. 3

Connection ID	Signalling Link in	Signalling Link out	Port in	Port out	Priority	Band-width
I-I	145s	148s	D	F	LOW	5
II-II	146s	147s	D	E	HIGH	8
III-III	146s	147s	D	E	MEDIUM	10
IV-IV	146s	148s	D	F	HIGH	3

170

Figure 4

Release List

Signalling Link 146s Fails

172

Connection ID	Priority
II-II	HIGH
IV-IV	HIGH
III-III	MEDIUM

Figure 5

Release List

Signalling Links 147s and 148s Fail

Connection ID	Priority
II-II	HIGH
IV-IV	HIGH
III-III	MEDIUM
I-I	LOW

174

Figure 6

Release List
NETWORK ENTITY INTERFACE 141 FAILS

175

Connection ID	Priority
II-II	HIGH
IV-IV	HIGH
III-III	MEDIUM
I-I	LOW

Figure 8

Release List
Signalling Link 147s Fails

176

Connection ID	Priority
II-II	HIGH
III-III	MEDIUM

Figure 7

Release List
Signalling Link 148s fails after 147s

Connection ID	Priority
IV-IV	HIGH
III-III	MEDIUM
I-I	LOW

178

Figure 9

66A2E0 2605260

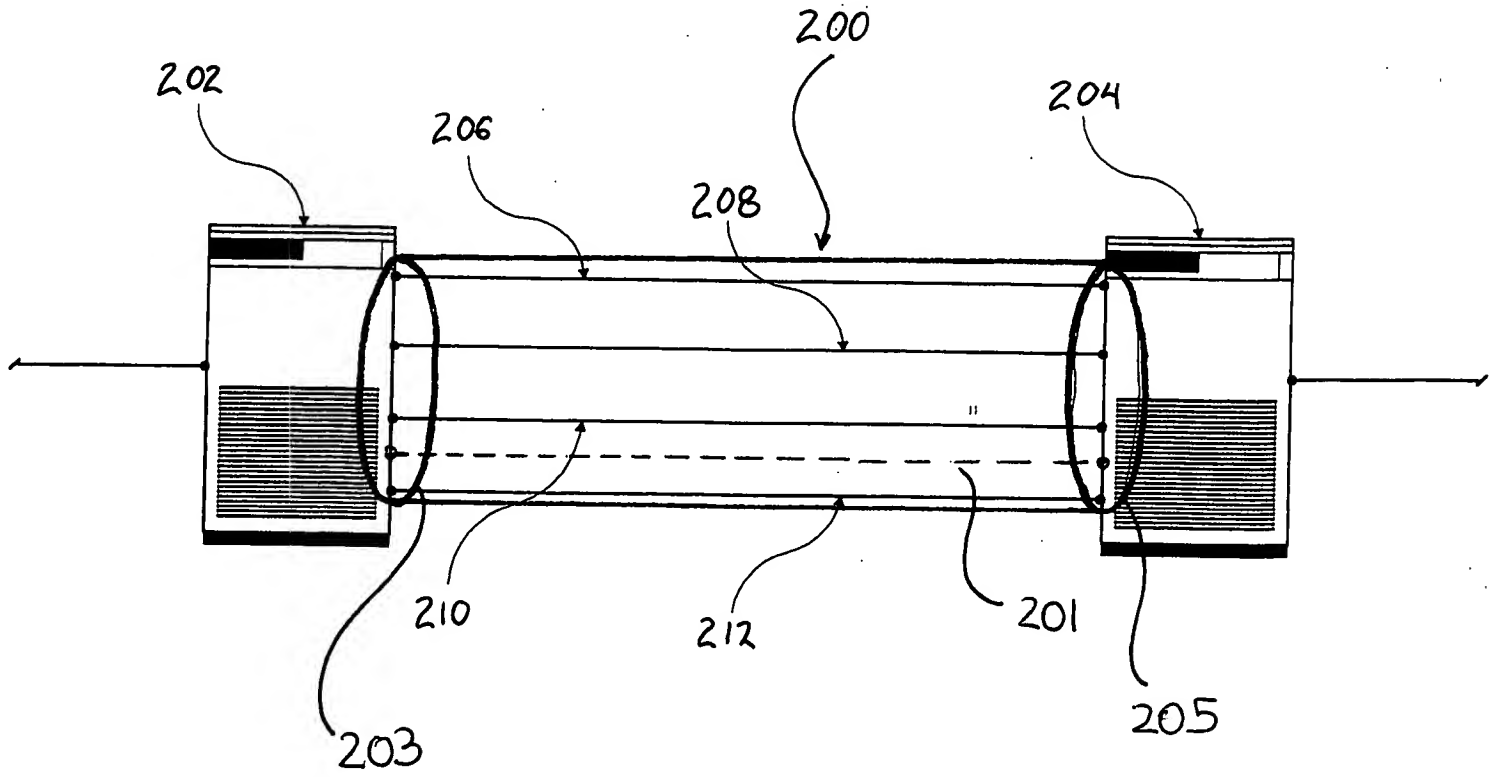

Figure 10

Connection ID	Bandwidth (Mbits/s)	Priority
C1	0.3	HIGH
C2	1.5	HIGH
C3	0.2	HIGH
C4	0.5	HIGH
C5	0.5	HIGH
C6	0.8	MEDIUM
C7	0.5	MEDIUM
C8	0.1	MEDIUM
C9	0.1	MEDIUM
C10	0.1	MEDIUM
C11	0.1	MEDIUM
C12	0.1	MEDIUM
C13	0.2	LOW
C14	0.3	LOW
Total	**5.3**	

Figure 11

Release List

216

Connection ID	Bandwidth (Mbits/s)	Priority
C8	0.1	MEDIUM
C9	0.1	MEDIUM
C10	0.1	MEDIUM
C11	0.1	MEDIUM
C12	0.1	MEDIUM
C13	0.2	LOW
C14	0.3	LOW
Total	**1.0**	

Figure 12

66h260 26052260

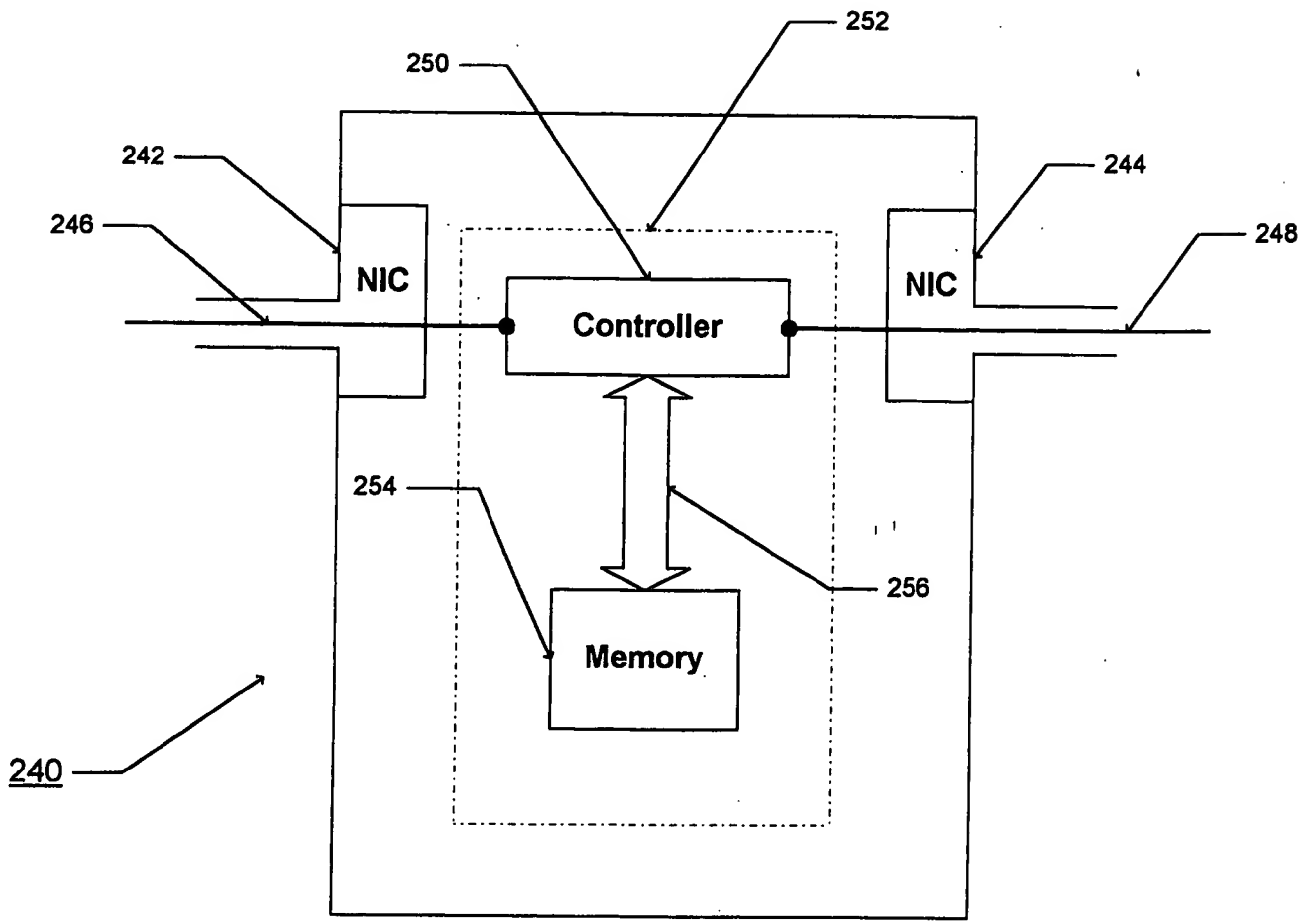

Figure 13